

ABSTRACT OF THE DISCLOSURE

A safety goggles assembly includes a protective lens having a peripheral edge portion formed with a plurality of through-holes, a support frame having a rim portion formed with a plurality of bifurcated parts, each of which defines opposite front and rear arms that sandwich the peripheral edge portion of the protective lens therebetween, and a plurality of connecting parts, each of which extends through a respective one of the through-holes in the protective lens to interconnect the front and rear arms of a respective one of the bifurcated parts, and an elastic strap interconnecting two opposite sides of a rear wall portion of the support frame.